

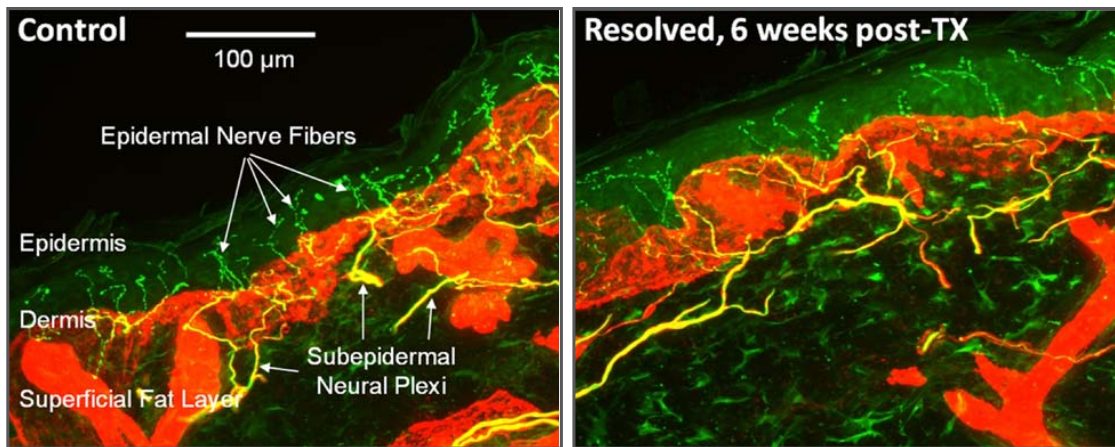


NO EVIDENCE OF LONG-TERM PERIPHERAL NERVE INJURY WITH COOLSCULPTING®

Coleman SR, Sachdeva K, Egbert BM, Preciado J, Allison J. Clinical Efficacy of Noninvasive Cryolipolysis and Its Effects on Peripheral Nerves. *Aesthetic Plastic Surgery*. 2009; 33(4):482-488.

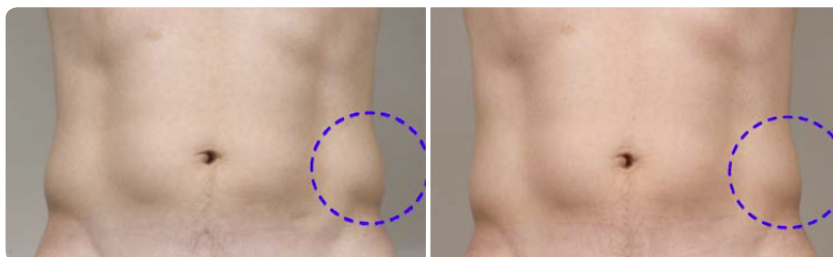
KEY TAKEAWAYS

- » 9 participants were evaluated at baseline, at 2 and at 6 months post-procedure
- » Transient reduction in sensation occurred in 6 of 9 participants assessed by neurologic evaluation
- » All sensation returned by a mean of 3.6 weeks after treatment
- » Biopsies showed no long-term change in nerve fiber structure
- » No lasting sensory alterations or observations of skin damage



PRE-PROCEDURE

3 MONTHS POST-TREATMENT



PRE-PROCEDURE

6 MONTHS POST-TREATMENT

In the U.S. and Taiwan, non-invasive fat reduction is cleared only for the flank (love handle) and abdomen. The CoolSculpting Procedure for non-invasive fat reduction is available worldwide. ZELTIQ, CoolSculpting, the CoolSculpting logo, the Snowflake design, Cryolipolysis, and Freeze Detect are registered trademarks and Treatment to Transformation is a trademark of ZELTIQ Aesthetics, Inc. © 2014. All rights reserved. The products described in this document may be covered by U.S. Patent 7,367,341. Other patents and patent applications pending worldwide. IC1537-A

